9-	255
(Jan.	1927)

## UI ED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

West Prent 15 quest

Hole. no. 16 B Scatter 443 + 47. Freent 20, 9 July no, D 35

WATER RESOURCES BRANCH WAS 11 A S 12 E CO. 12 OC. 9
RECORD OF WELL 15X, 11.0 S, 52E Free 1 20.9
1. Location: State N. g. S County Putnam acc 20 N- P-7- 172
Nearest P. O. Direction from P. O.
Distance from P.O. miles; 1/4 sec. T. R. Chicked 9 19
If in city give street and number
Coo Borry Strong Brook Sigher Board of water Luffy
2. Owner: Catshill aquelas Address 120 Wall St., n. 9 City
Driller: Healess Address
3 Situation: Is well on upland, in valley, or on hillside?
5. Type of well: (Sea, depot, lake, or stream)  (Sea, depot, lake, or stream)  (Solid tool, jetting, rotary, etc.)
6 Depth of well: 252 / ft.; year in which well was finished your 27, 146
7. Diameter: At top inches; at bottom inches.
8. Principal water bed: (Gravel, sand, clay, or rock. If rock, state kind)
Depth to principal water bed It.; thickness of bed It.
If other water supplies were found, give depth to each
9. Casings: Kind  ; size 6 ; length 36.7 ft.; between depths of and 36.7 ft.  Kind ware dia f. size 2%; length dia f.; between depths of and ft.
Kind war, old, q, size J; length yt.; between depths of and ft.
Kind; size; lengthft.; between depths of andft.
Packers (if any): Depth at which packers were used; kind;
Screen or Strainer: Was well finished with screen? ; kind of screen ; inches; size of openings
length of screen ft.; diameter inches; size of openings;  10. Head: Does well at present overflow without pumping?; did it overflow when new?;
10. Head: Does well at present overnow without pumping:, did it of the second of the second of the second overnow without pumping:, did it of the second overnow without pumping in the second overnow with the second overnow without pumping in the second overnow with the second overnow with the second overnow with the second overnow without pumping in the second overnow with the secon
original pressure or head; if not flowing, give water level in well ft. below surface.
original pressure or head, if not nowing, give water to the state of the sta
size or capacity of pump; kind of power; kind of power;
12. Yield: Natural flow at present (if any) gallons per minute; original flow gallons per minute;
well has been pumped at gallons per minute continuously for hours;
quantity of water ordinarily obtained from well gallons per day.
13. Use: For what purpose is the water used?
13. Use: For what purpose is the water used:  14. Quality of the water:  (Hard or soft, fresh or salty, etc.)  Temperature of water ° F.
14. Quanty of the water.  (Hard or soft, fresh or salty, etc.)  Temperature of water F.
Name of person filling blank December from NI/CBus veerdy
Traine of person and 2 / 1/2/ Table

## LOG OF WELL

633

- 15 thort	Land of			
KIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	DEPTH,	To-	THICKNESS, IN FEET	REMARKS (Especially information as to water found)
Sand	0	32	32	Kit of the more of
Gravel	32	36.7	4.7	
Poch, Juny Theis	36.7			
Searny at	49		agin	1 to the colored
Seamy at	5/			<u> </u>
Highy in quarty it	179	- Alexander	3.4	
Coo very proces	213	218	سدؤ	252./
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*		•••	of me	Del mis de la company
Working time 84 days				
Po cone recowy	= 61.		20.	NOT THE TOTAL PROPERTY.
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A character my har	, mas	sur.		
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from white	1925		6-9642	76.37